

Fig. 1

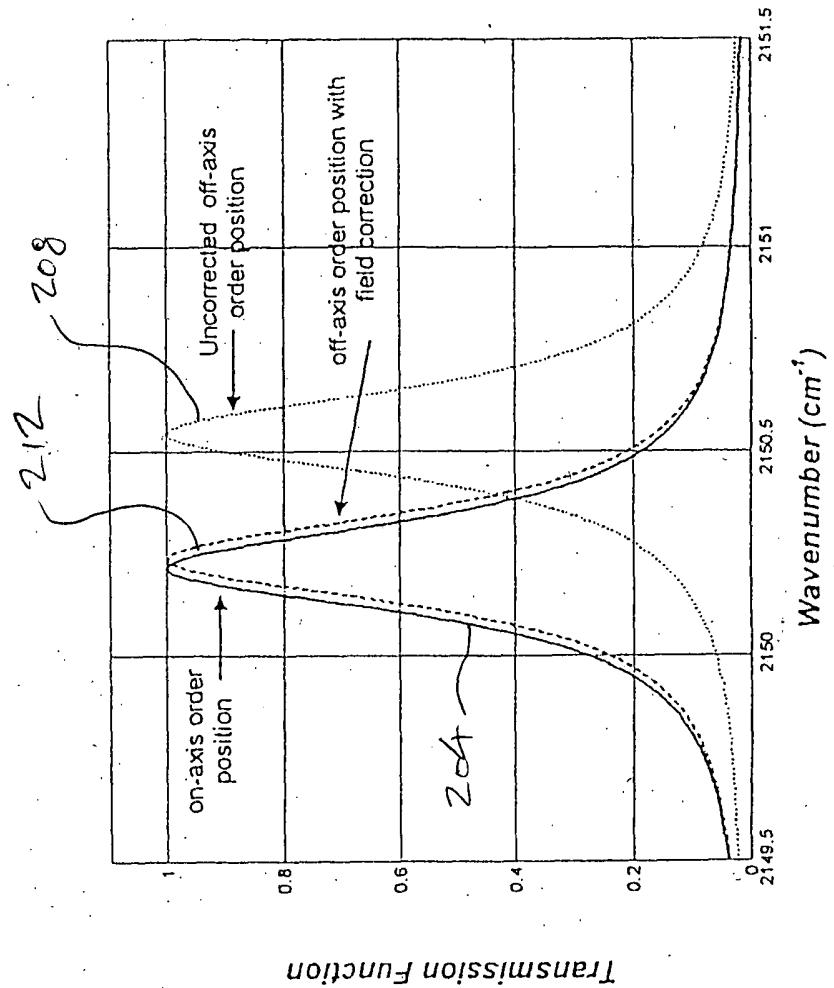


Fig. 2

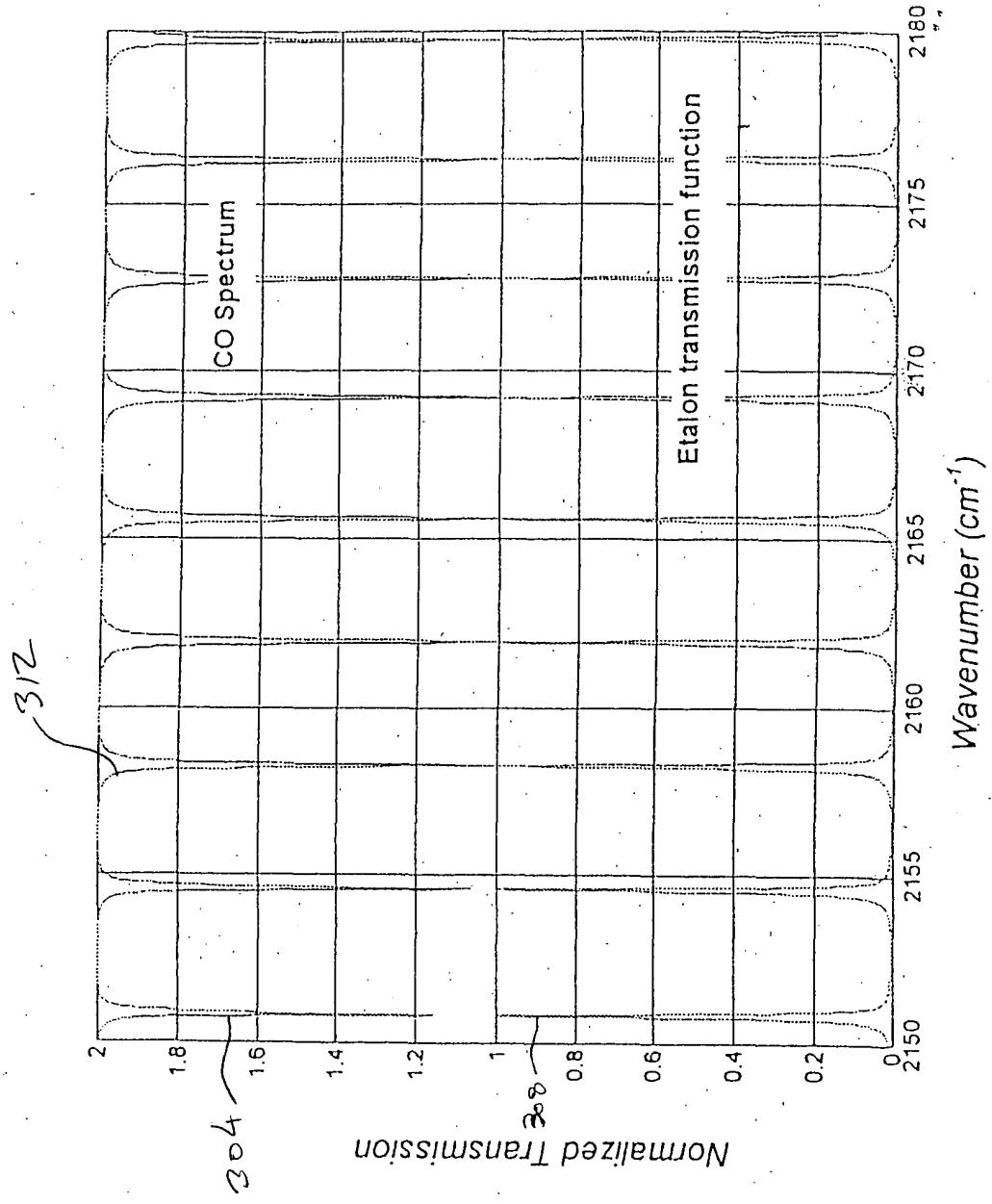


Fig. 3

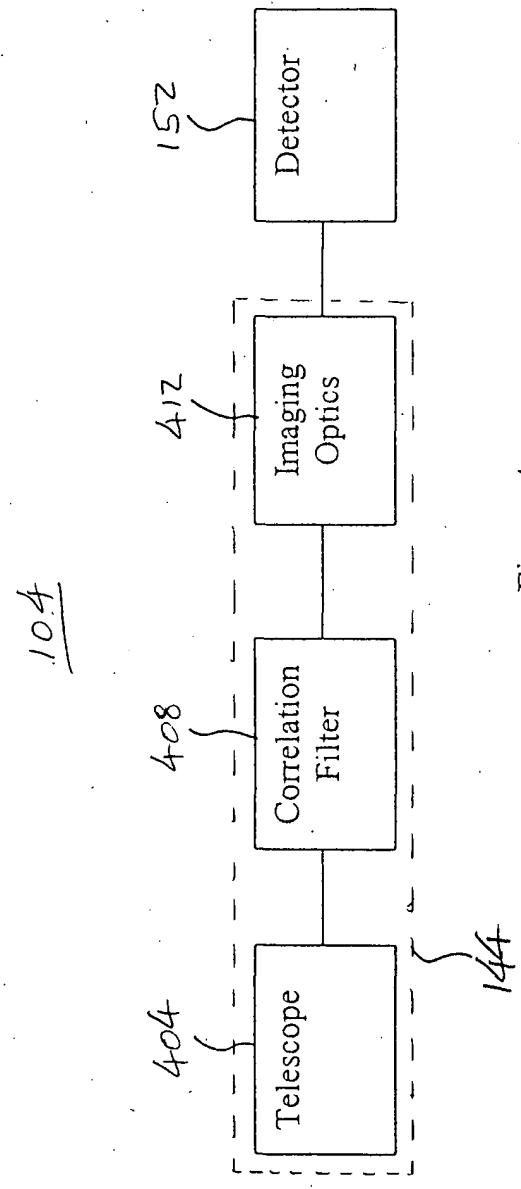


Figure 4

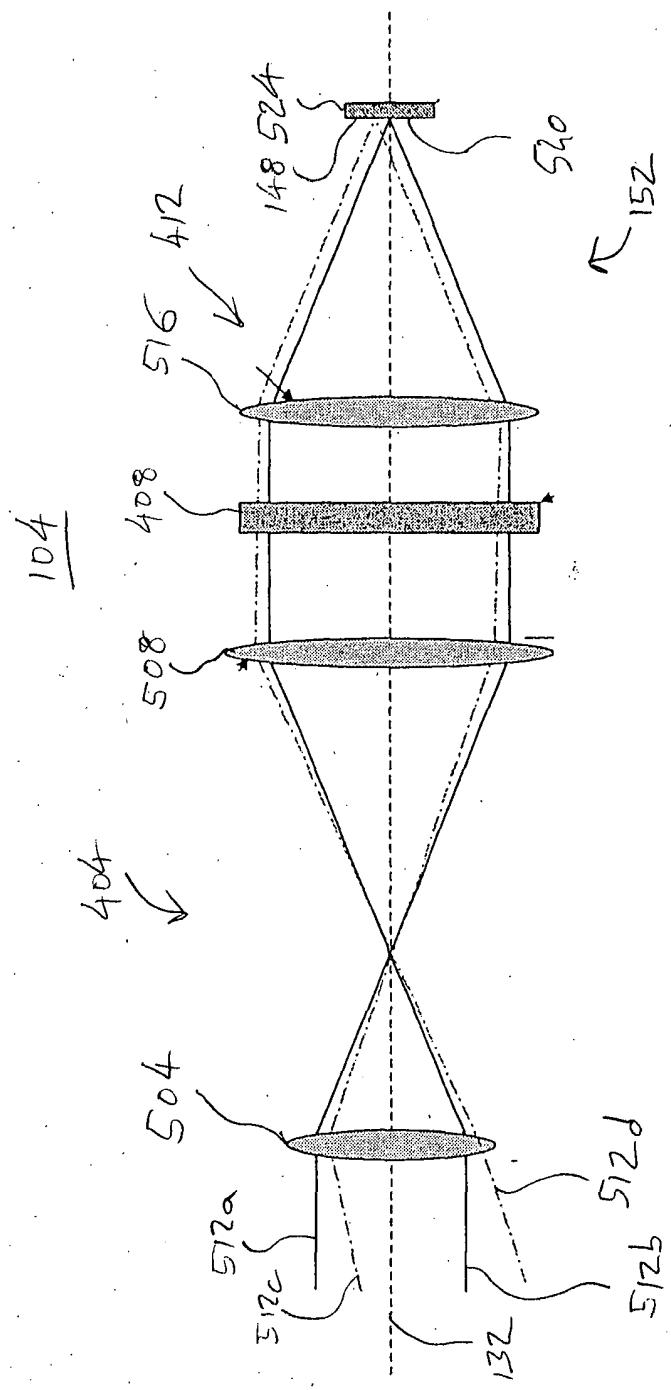


Fig. SA

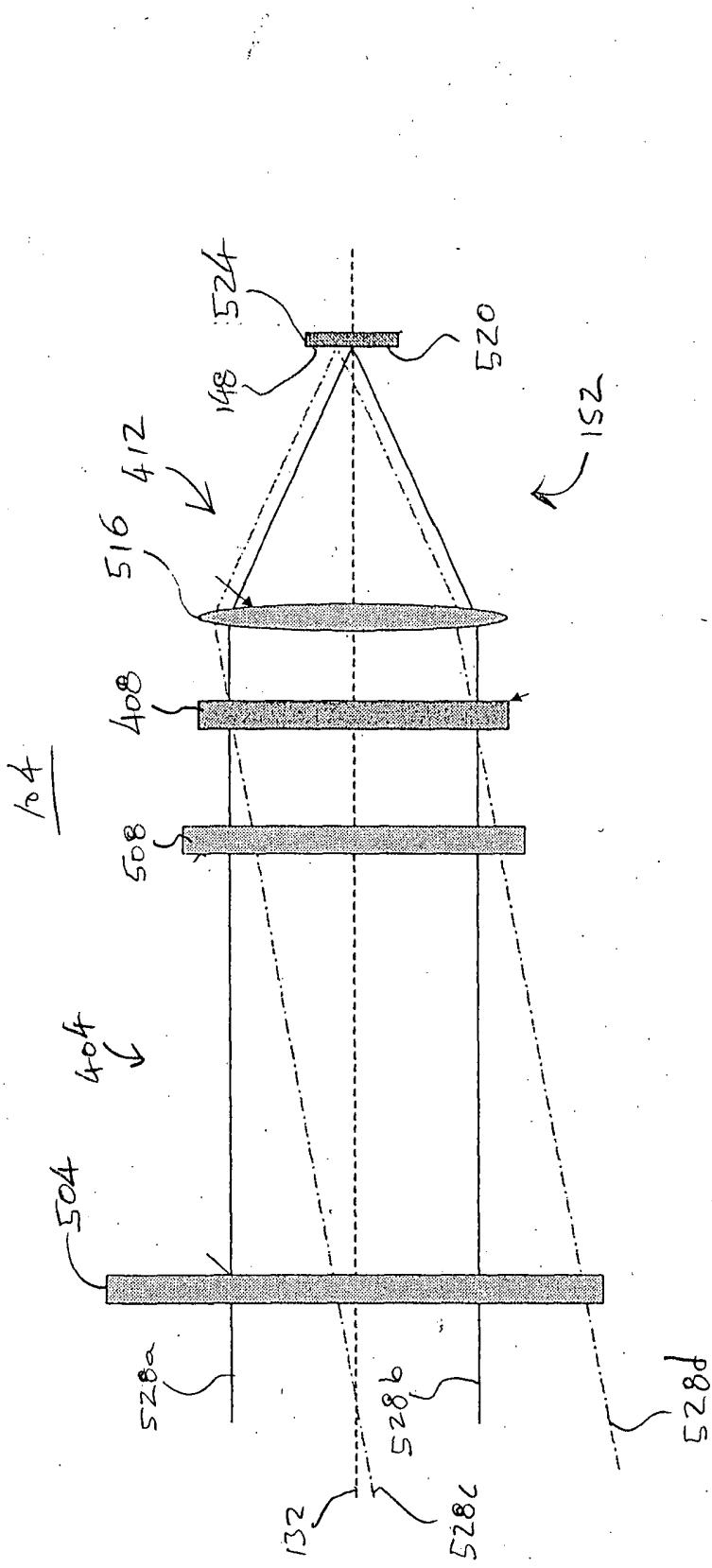


Fig. 5B

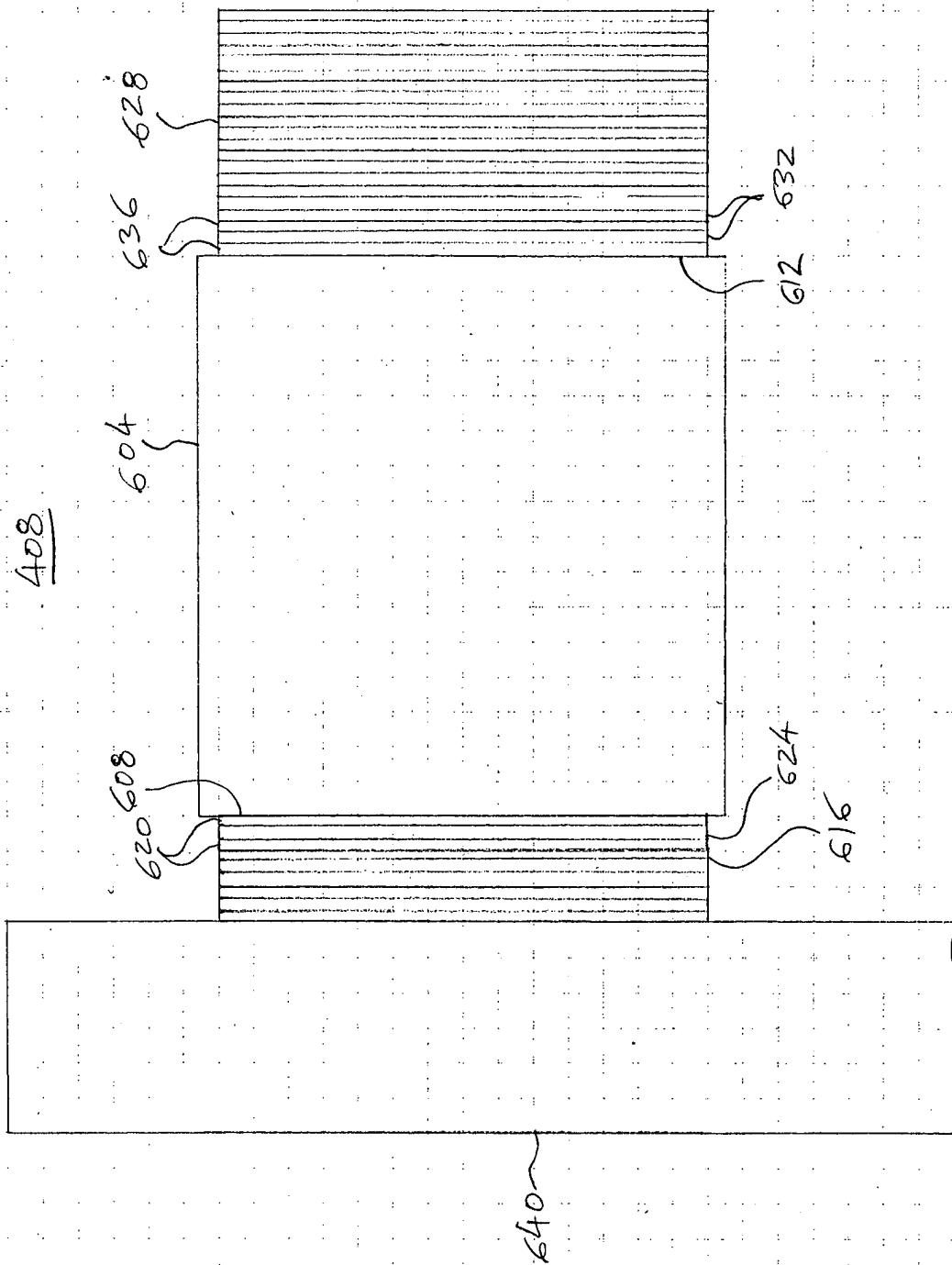
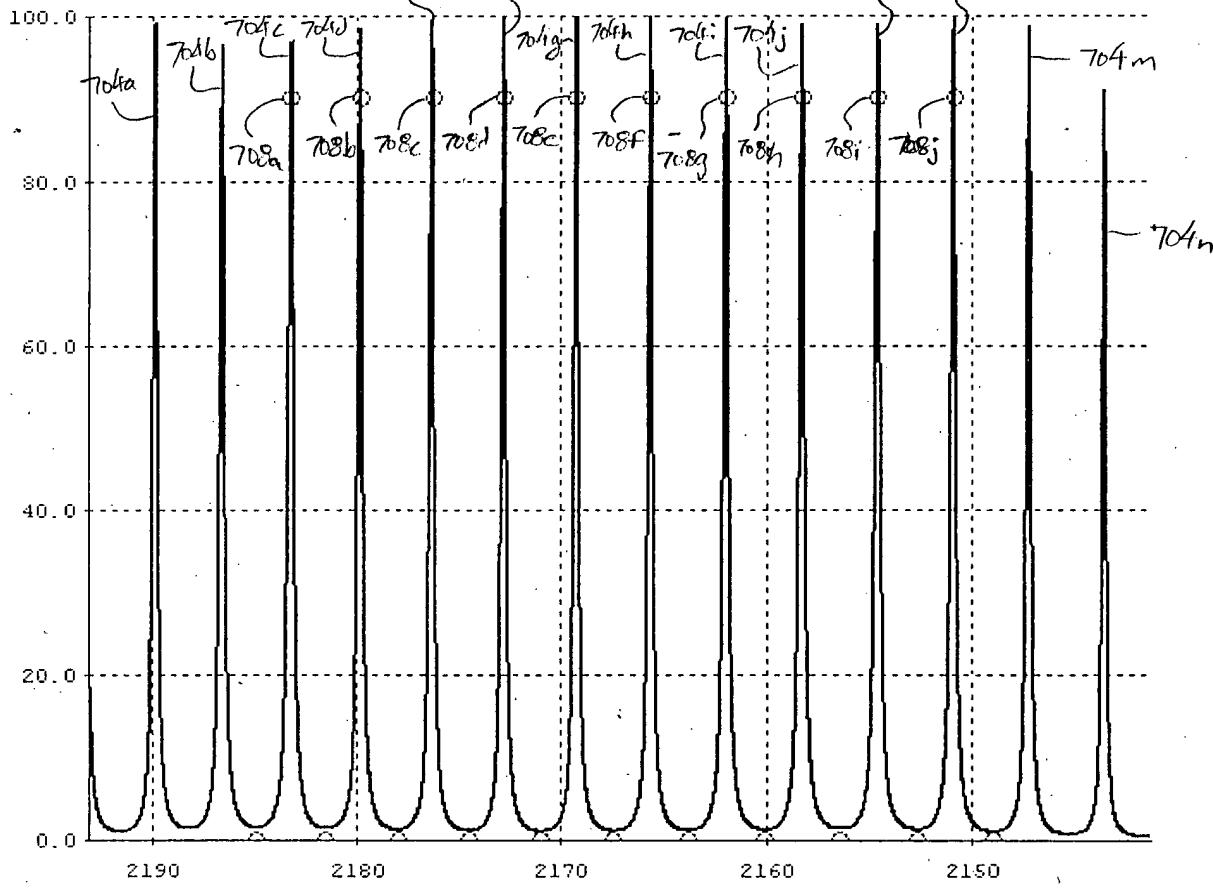


Fig. 6

Illuminant: WHITE
Medium: AIR
Substrate: AIR
Exit: AIR
Detector: IDEAL

Angle: 0.0 (deg)
Reference: 4.6493 (nm)
Polarization: Ave —
First Surface: Front 704K 704L
X: 2148.27 Y: 54.0



Transmittance (%) and Phase Shift on Transmission (deg) vs Wave Number (cm^{-1})

Fig. 7

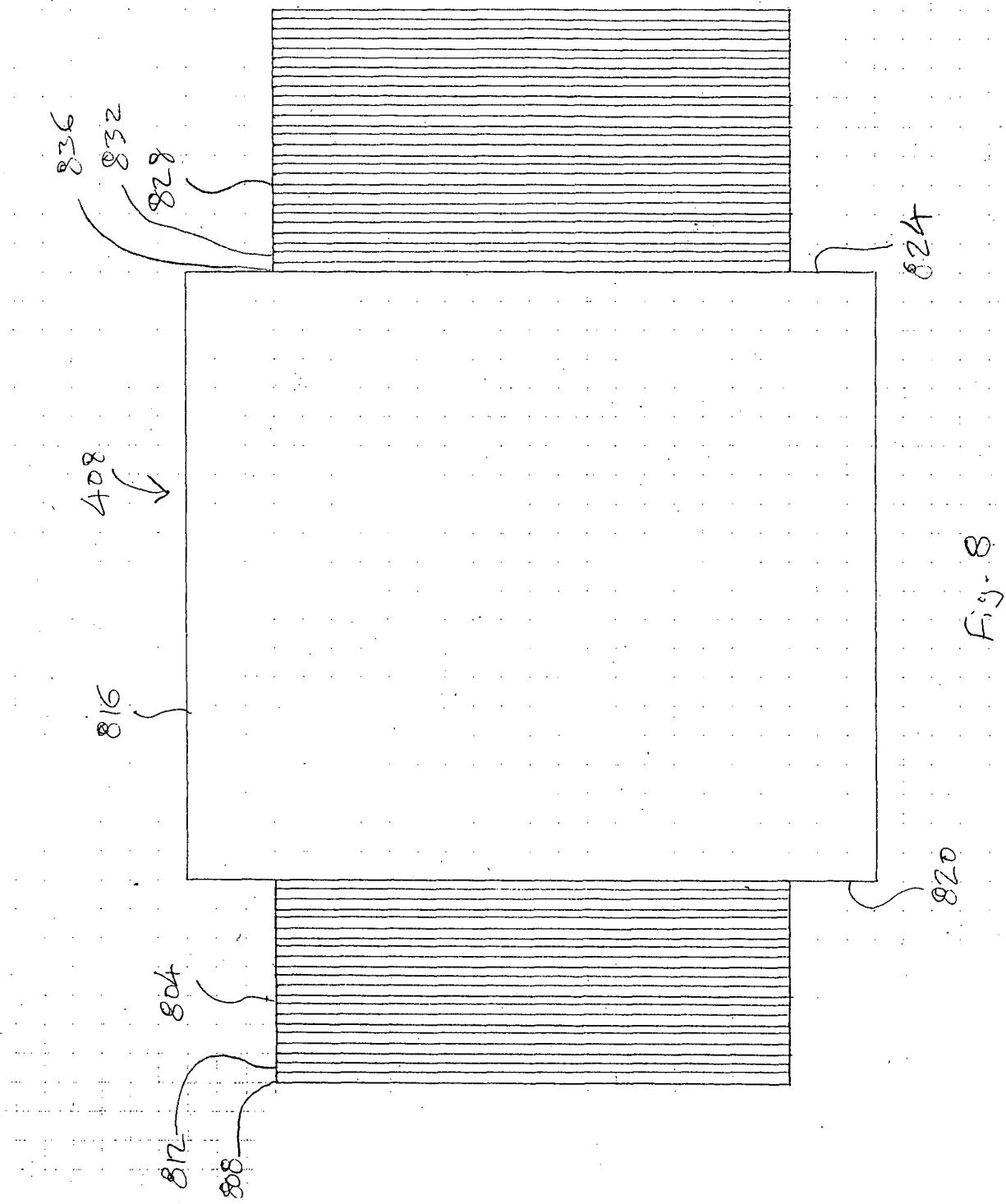


Fig. 8

Illuminant: WHITE Angle: 0.0 (deg)
Medium: AIR Reference: 4.6493 (nm)
Substrate: ZNSE Polarization: Ave —
Exit: AIR First Surface: Front
Detector: IDEAL Remark: Solid Etalon Design w/ Ge Spacer

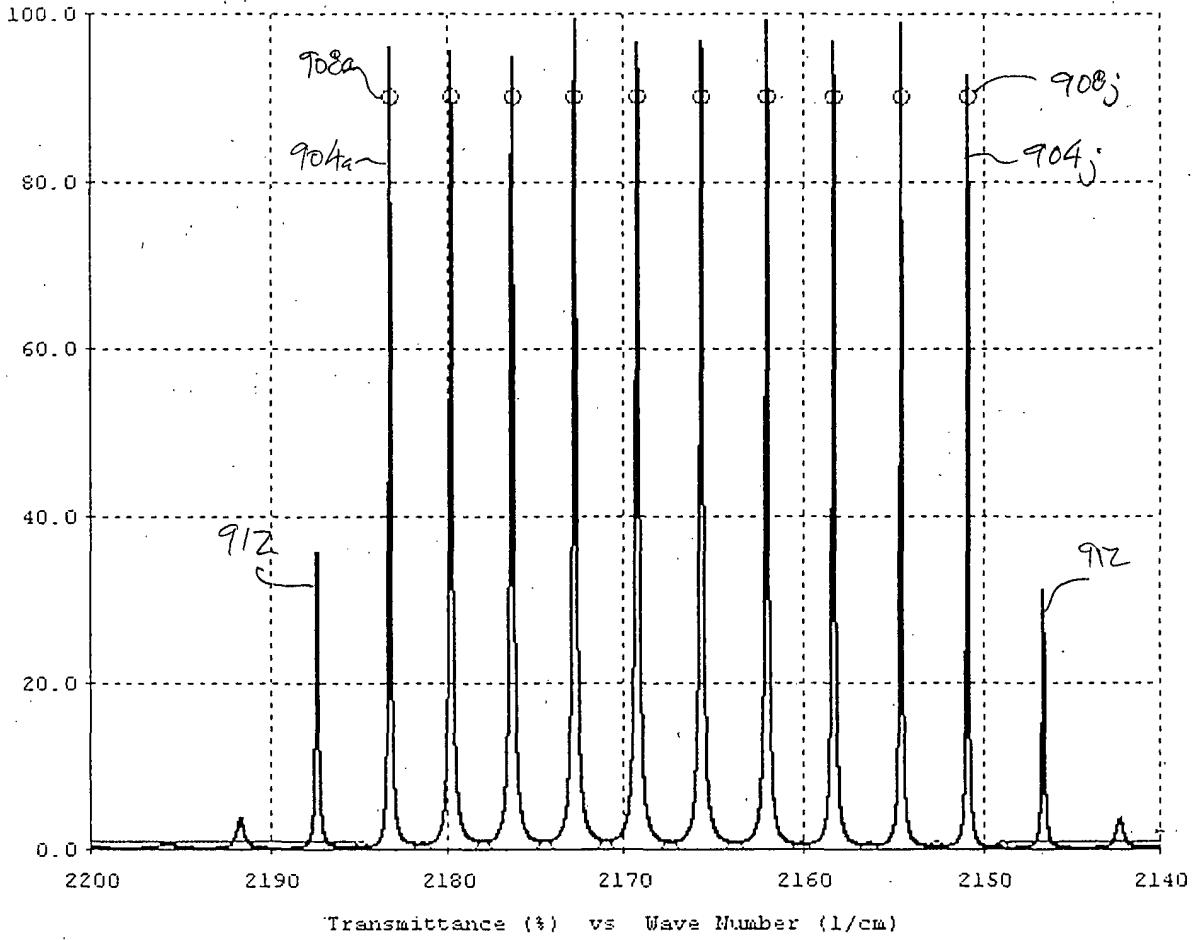


Fig. 9

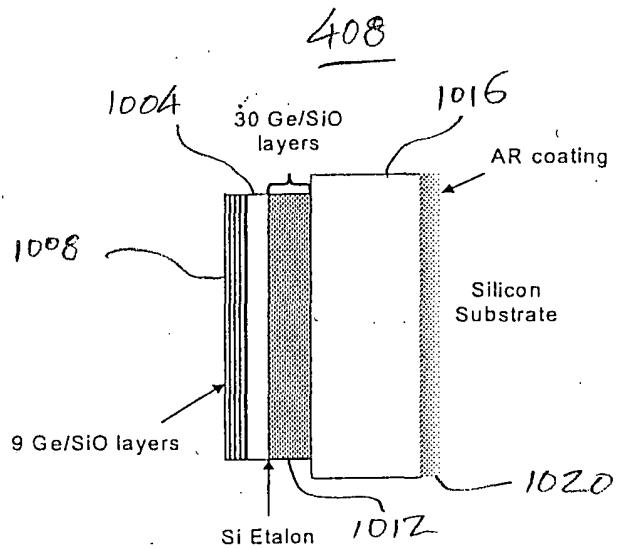


Fig. 10

Brian_solid_v3_o8: Transmittance

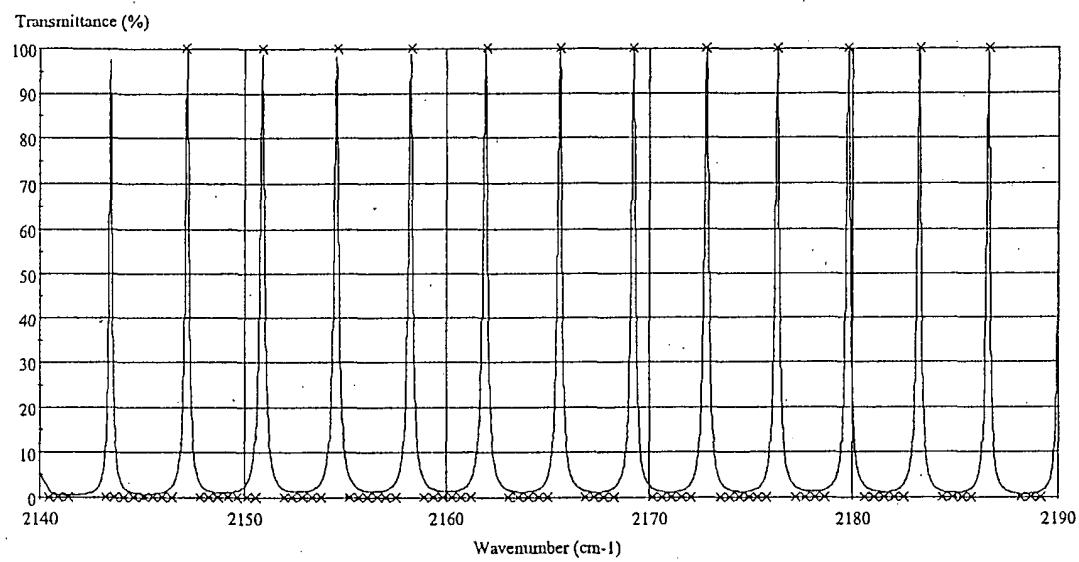


Fig. 11

Brian_solid_v3_08: Transmittance

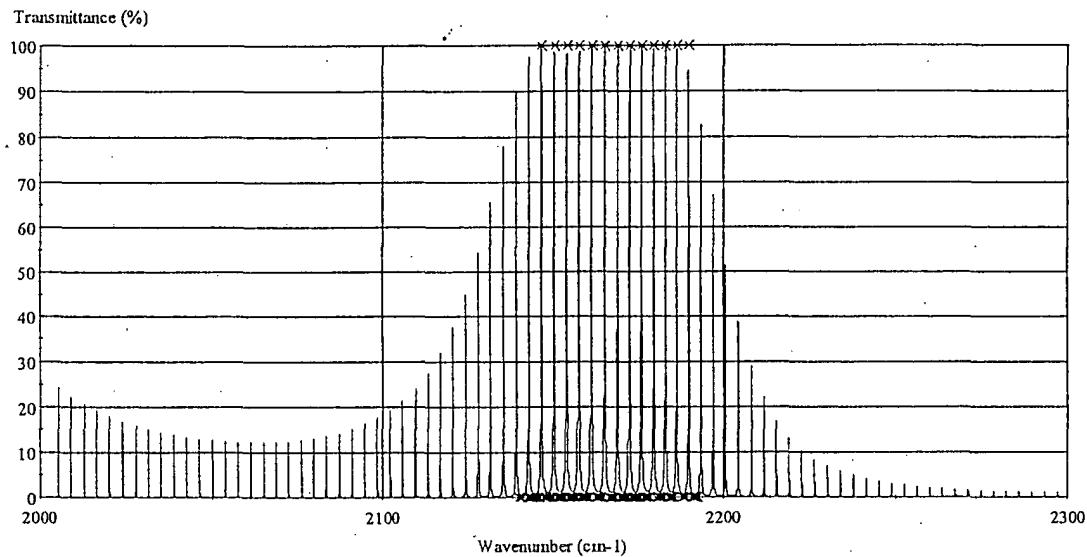


Fig. 12

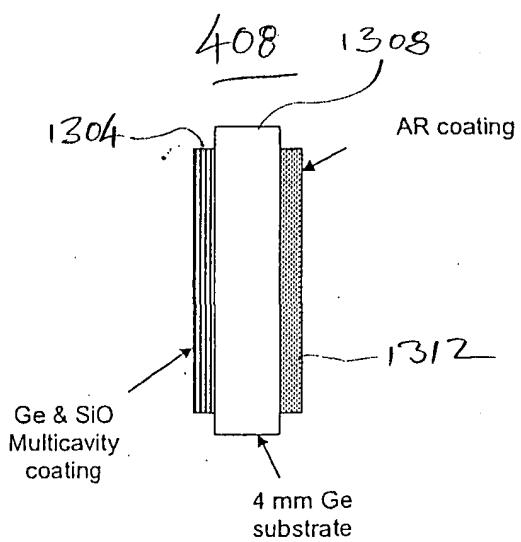


Fig. 13

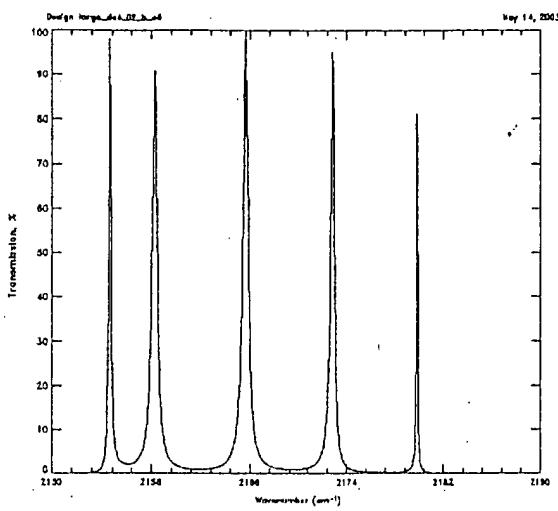


Fig. 14

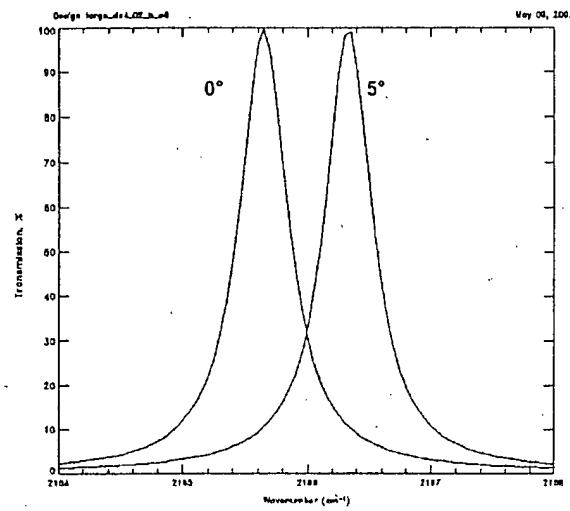


Fig. 15

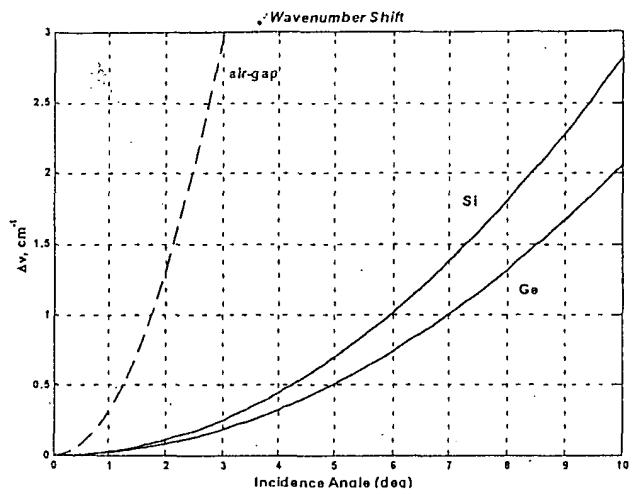


Fig. 16

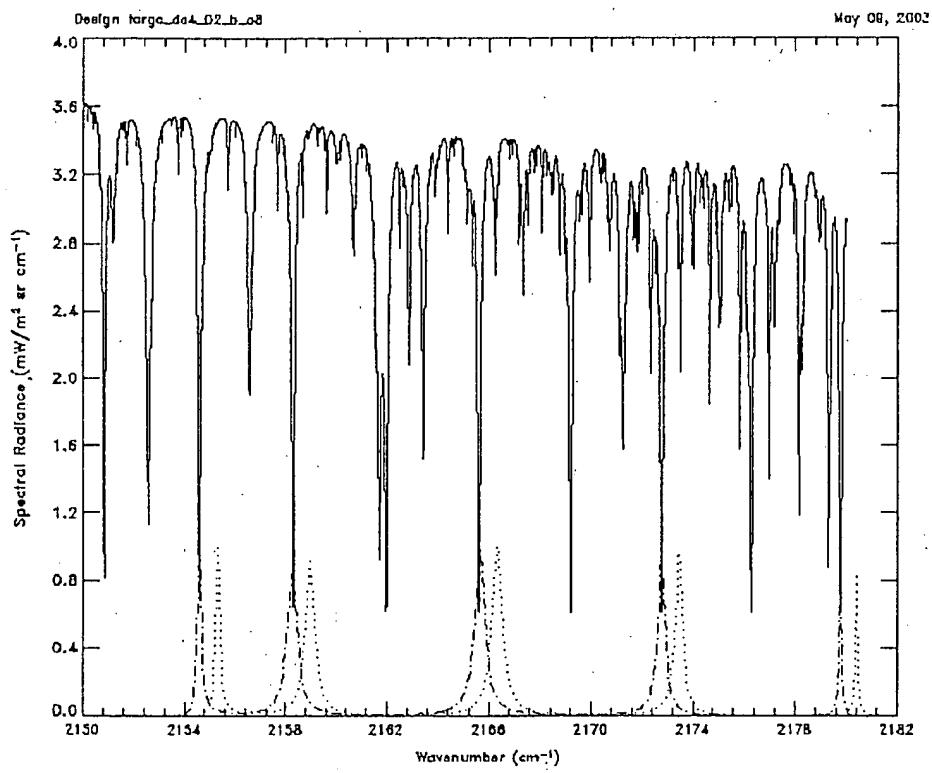


Fig. 17

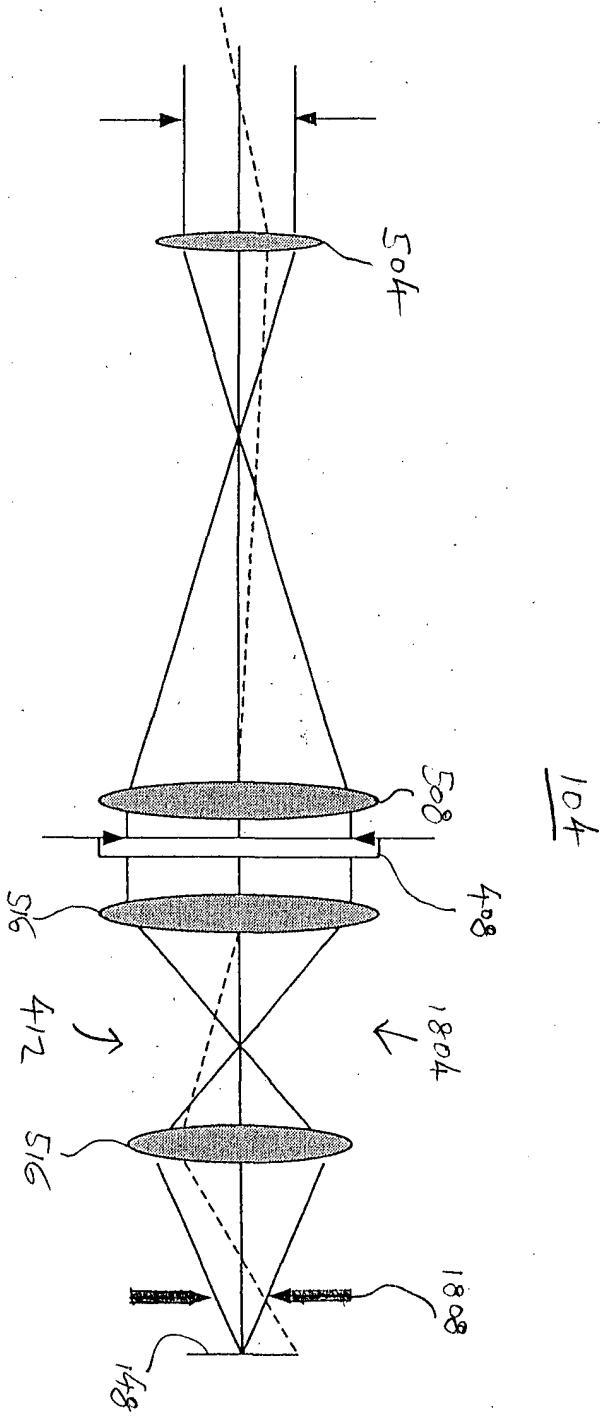


Fig. 18